```java
// Item class
public class Item {
    // Protected instance variables
    protected int location;
    protected String description;



}
```

```java
class Item {
    private int itemId;
    private String itemName;

    // Constructor that takes an integer and a String as arguments
    public Item(int itemId, String itemName) {
        this.itemId = itemId;
        this.itemName = itemName;
    }

    // Getters and setters (if needed)
    public int getItemId() {
        return itemId;
    }

    public void setItemId(int itemId) {
        this.itemId = itemId;
    }

    public String getItemName() {
        return itemName;
    }
}
```

```java
class Item {
    private int itemId;
    private String itemName;


    public Item(int itemId, String itemName) {
        this.itemId = itemId;
        this.itemName = itemName;
    }


    public int getItemId() {
        return itemId;
    }

    public void setItemId(int itemId) {
        this.itemId = itemId;
    }

    public String getItemName() {
        return itemName;
    }
```